

ABSTRACT OF THE DISCLOSURE

An electronic instrument 1 includes an instrument body 2, a first operation unit 3, a second operation unit 4 and a drive mechanism. The first operation unit 3 and the second operation unit 4 are moved over a first position, a second position and a third position by the drive mechanism.

At the first position, the first operation unit 3 covers the second operation unit 4. The first operation unit 3 and the second operation unit 4 move downward from the first position. At the third position, a recording medium insertion slot is exposed. The first operation unit 3 moves downward from the third position whereas the second operation unit 4 moves upward from the third position. At the second position, the exposed planes 8a and 11a are exposed. In the above configuration, there is provided an electronic instrument which can easily visually recognize the operating state of itself.